FORM PTO-1449 ATTY. DUCKET NO. SERIAL NO. 38602-1220 09/897,755 LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT . **APPLICANT:** Peng Cho Tang et al. CLUse several sheets if necessary) GROUP: -... FILING DATE: MAR 5 ; 2002 5 7/3/01 1627 FRADEMAN

~~	U.S. PATENT DOCUMENTS												
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	М	2	9	6	8	5	5	7	01/17/61	Burgardt et al.			
	AB	5	4	0	9	9	4	9	04/95	Buzzeti et al.			
	AC	5	3	9	7	7	8	7	63/14/95 .	Buzzetti et al.			
	AD	5	3	7	4	6	5	2.	12/20/94	Buzzeti et al.			
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Cl	Abramovitch et al., "A Novel Synthesis of a Cyclic Hydroxamic Acid Involving a Molecular Rearrangement." Chemistry and Industry 44:1871 (1967)
СК	Abramovitch and Hey, "Internuclear cyclisation," <u>I. Chem. Soc.</u> pp. 1697-1703 (1954)
CL	Akbasak and Suner-Akbasak et-al., "Oncogenes: cause or consequence in the development of glial tumors," <u>I. Neurol. Sci.</u> 111:119-133 (1992)
СМ	Andreani et al., "Synthesis and cardiotonic activity of 2-indolinones," <u>Eur. J. Med. Chem.</u> 25:187-190 (1990)
CN	Andreani et al., "Synthesis and cardiotonic activity of 2-indolinones bearing pyridyl groups," Eur. J. Med. Chem. 28:653-657 (1993)
со	Andreani et al., "Synthesis of lacatams with potential cardiotonic activity," <u>Eur. J. Med. Chem.</u> 28:825-829 (1993)
СР	Andreani et al., "Synthesis and cardiotonic activity of pyridylmethylene-2-indolinones," <u>Eur. J. Med. Chem.</u> 27:167-170 (1992)
cq	Arteaga et al., "Blockade of the type I somatomedin receptor inhibits growth of human breast cancer cells in athymic mice," <u>I. Clin. Invest.</u> 84:1418-1423 (1989)
CR	Autrey and Tahk, "The Synthesis and Sterochemistry of Some Isatylideneacetic Acid Derivatives," <u>Tetrahedron</u> 23:901-917 (1967)
CS	Bahner et al., "Benzylideneindenes with Oxygen Attached to the Indene Ring," <u>I. Med. Chem.</u> 12:721-722 (1969)
ст	Bamfield et al., "Diels-Alder Reactions of Oxindolylideneacetone," <u>I. Chem. Soc. (C)</u> pp. 1028-1030 (1966)
cu	Baserga, "Oncogenes and the strategy of growth factors," Cell 79:927-930 (1994)
· CV	Baserga, "The insulin-like grwoth factor i receptor: a key to tumor growth?" Cancer Res. 55:249-252 (1995)
CW	Blake and Jaques, "Anisotropic Effects in alpha-substituted methoxystlibenes," <u>I. Chem. Soc. Perkin</u> <u>II</u> pp. 1660-1663 (1973)
сх	Bolen et al., "The Src family of tyrosine protein kinases in hemopoietic signal transduction," <u>FASEB</u> <u>1.</u> 6:3403-3409 (1992)
CY	Bolen, "Nonreceptor tyrosine protein kinases," Oncogene 8:2025-2031 (1993)
cz	Borsche et al., "Uber nielkernige kondersierte systeme mit heterocyclischen ringen," <u>Liebigs Ann.</u> <u>Chem.</u> 550:160-174 (1941)
DA	Buzzetti et al., "Clnnamamide Analogs as Inhibitors of Protein Tyrosine Kinases," <u>Il Farmaco</u> 48:615-636 (1993)
· DB .	Canoira and Rodriguez, "Synthesis of Oxindole Derivatives from N-Alkenyl-o-Chloroanilides with Zero-Valent Nickel Complex," <u>I. Heterocyclic Chem.</u> 22:1511-1518 (1985)
DC	Chatten et al., "Substituted Oxindoles. Part VI. Polargraphic Reduction of Substituted trans-3-benzylideneindol-2(3H)-ones," <u>J. Chem. Soc. Perkin II</u> pp. 469-473 (1973)
. DD	Coda et al., "(Z)- and (E)-Arylidene-1,3-dihydroindol-2-ones: Configuration, Conformation and Infrared Carbonyl Stretching Frequencies," <u>I. Chem. Soc. Perkin II</u> pp. 615-619 (1984)
. DE	Coppola et al., "A functional insulin-like growth factor I receptor is required for the mitogenic and transforming activities of the epidermal growth factor receptor," Mol. Cell. Biol. 14:4588-4595 (1994)
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DF .	Daisley, "Thin-layer chromatographic separation of some substituted 3-benzylidine-indol-2(3H)-ones," <u>I. Chromatography</u> 100:240-242 (1974)
DG	Dati et al., *Inhibition of c-erb8-2 oncogene expression by estrogens in human breast cancer cells,* <u>Oncogene</u> 5:1001-1006 (1990)
DH	De Vries et al., "The Ims-Like Tyrosine Kinase, a Receptor for Vascular Endothelial Growth Factor," Science 255:989-991 (1992)
DI	Decker and Lohmann-Matthes, "A quick and simple method for the quantitation of lactate dehydrogenase release in measurements of cellular cytotoxicity and tumor necrosis factor (TNF) activity," L. Immunoi: Methods 15:61-69 (1988)
DJ	Dickson et al., "Tyrosine kinase receptor-nuclear protooncogene interactions in breast cancer," <u>Cancer Treatment Res.</u> 61:249-273 (1992)
DK	Elllott and Rivers, "Reduction of some oxindolylidene derivatives to 3-substituted oxindoles by sodium borohydride," <u>I. Org. Chem.</u> 29:2438-2440 (1964)
DI	Fanti et al., "Distinct Phosphotyrosines on a Growth Factor Receptor Bind to Specific Molecules That Mediate Different Signaling Pathways," Cell 69:413-423 (1992)
DM	Fendly et al., "Characterization of Murine Monoclonal Antibodies Reactive to Either the Human or Epidermal Growth Factor Receptor or HER2/neu Gene Product" Cancer Research 50:1550-1558 (1990)
, DN	Ferrara and Henzel, "Pituitary Follicular Cells Secrete a Novel Heparin-Binding Growth Factor Specific for Vascular Endothelial Cells," <u>Biochem. Biophys. Res. Commun.</u> 161:851-858 (1989)
DO	Fingl and Woodbury, Chapter 1, pp.1-46 in The Pharmacological Basis of Therapeutics (5th edition),eds. Goodman et al., MacMillan Publishing Co., Inc., New York (1975)
DP	Floege et al., "Factors involved in the regulation of mesangial cell proliferation in vitro and in vivo," <u>Kidney International</u> 435:47-54 (1993)
DQ	Folkman and Shing, "Angiogenesis," J. Biol. Chem. 267:10931-10934 (1992)
DR	Folkman, "What is the Evidence that Tumors are Angiogenesis Dependent?" <u>Journal of the National Cancer Institute</u> 82:4-6 (1990)
DS	Goldring, "Cytokines and cell growth control," <u>Critical Reviews in Eukaryotic Gene Expression</u> 1:301-326 (1991)
DT	Gottardis et al., "Estradioi-Stimulated Growth of MCF-7 Tumors Implanted in Athymic Mice: A Model to Study the Tumoristatic Action of Tamoxifen," 1. Steroid Biochem. 30(1-6):311-314 (1988)
DU	Hewgill and Stewart, "Phenanthrene-4,5-quinones: a Synthesis of Morphenol," <u>1. Chem. Soc. Perkin Trans. 1</u> pp. 1305-1311 (1988)
DV	Hodges et al., "Chemical and biological properties of some oxindolidyl-3-methines," <u>Canadian I.</u> <u>Chemistry</u> 46:2189-2194 (1968)
DW	Honegger et al., "Point Mutation at the ATP Binding Site of EGF Receptor Abolishes Protein- Tyrosine Kinase Activity and Alters Cellular Routing," <u>Cell</u> 5:199-209 (1987)
DX	Houck et al, "Dual Regulation of Vascular Endothelial Growth Factor Bioavailability by Genetic and Proteolytic Mechanisms," J. Biol. Chem. 267:26031-26037 (1992)
DY	Howard et al., "Synthesis and aldose reductase inhibitory activity of substituted 2(1H)-benzimidazolone- and oxindole-1-acetic acids," <u>Eur. I. Med. Chem.</u> 27:779-789 (1992)
DZ	ljaz et al., "The Conversion of o,β-Dinitrostyrenes into Indoles and the Preparation of Oxindole Quinones," <u>I. Chem. Res. (5)</u> pp. 116 (1990)
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	EA	Jellinek et al., "Inhibition of Receptor Binding by High-Affinity RNA Ligands to Vascular Endothelial Growth Factor," <u>Biochemistry</u> 33:10450-10456 (1994)
	EB	Katritzky et al., "Color and Constitution. Part 8[1]. Some Novel Dyestuffs Containing Indoxyl Residues," <u>J. Heterocyclic Chem.</u> 25:1287-1292 (1988)
	EC	Kendall and Thomas, "Inhibition of vascular endothelial cell growth factor activity by an endogenously encoded soluble-receptor," Proc. Natl. Acad. Sci. USA 90:10705-10709 (1993)
·	ED	Khalil and Abdel-Rahman, "Synthesis of New Mero- and Asymmetrical Pyrazolo-Monomethine Cyanine Dyes," <u>I. Indian Chem. Soc.</u> 54:904-907 (1977)
	EE	Kim et al., "Inhibition of vascular endothelial growth factor-induced anglogenesis suppresses tumour growth in vivo," Nature 362:841-844 (1993)
	EF	Kinsella et al., "Protein Kinase C Regulates Endothelial Cell Tube Formation on Basement Membrane Matrix, Matrigel," Exp. Cell Research 199:52-62 (1992)
	EG	Klagsbrun and Soker, "VEGF/VPF: the angiogenesis factor found?" Current Biology 3:699-702 (1993)
	EH	Kobayashi et al., "Anti-tumor Activity of Indole Derivatives," Yakugaku Zasshi 97(9):1033-1039 (1977)
•	El	Koch et al., "5H2 and 5H3 Domains: Elements That Control Interactions of Cytoplasmic Signaling Proteins," <u>Science</u> 252:668-674 (1991)
	Ej	Korc et al., "Overexpression of the epidermal growth factor receptor in human pancreatic cancer is associated with concomitant increases in the levels of epidermal growth factor and transforming growth factor alpha," <u>I. Clin. Invest.</u> 90:1352-1360 (1992)
	EX	Korzeniewski and Callewaert, "An Enzyme-Release Assay for Natural Cytotoxicity"," <u>I. Immunol.</u> <u>Methods</u> 64:313-320 (1983)
	EL	Kovac and Stetinova, "Furan derivatives LXXX. Synthesis and properties of substituted furfurylidenoxindoles," Chem. rvesu 30:484-492 (1976)
	EM	Kumbae et al., "Amplification of alpha-platelet-derived growth factor receptor gene lacking an exon coding for a portion of the extracellular region in a primary brain tumor of glial origin," Oncogene 7:627-633 (1992)
	ĖN	Larock and Babu, "Synthesis of Nitrogen Heterocycles via Palladium-catalyzed Intramolecular Cyclization," <u>Tetrahedron Letters</u> 28:52991-5294 (1987)
	EO	Lee and Donoghue, "Intracellular retention of membrane-anchored v-sis protein abrogates autocrine signal transduction," <u>I. Cell. Biol.</u> 118:1057-1070 (1992)
	EP	Macauley et al., "Autocrine function for insulin-like growth factor 1 in human small cell lung cancer cell lines and fresh tumor cells," Cancer Res. 50:2511-2517 (1990)
	EQ	Mariani et al., "Inhibition of angiogenesis by PCE 26806, a potent tyrosine kinase inhibitor," <u>Experimental Therapeutics - Proceedings of the American Association for Cancer Research</u> 35:381 at abstract no. 2268 (March 1994)
	ER	Martin-Leòn et al., "On the Cyclization to the Elusive Amino-4H-pyran Ring," Liebigs Ann. Chem. pp. 101-104 (1990)
	ES	Mirand et al., "A Synthetic Entry in the Aristotelia Alkalolds," 1. Org. Chem. 47:4169-4170 (1982)
	ET	Mosmann, "Rapid Colorimetric Assay for Cellular Growth and Survival: Application to Proliferation and Cytotoxicity Assays," I. Immunol. Methods 65:55-63 (1983)
	EU	Neber and Rocker, "Ueber die einwirkung voon benzaldehyden auf die freie o-aminophenylessigsaure," Chem. Ber. 56:1710-1717 (1923)

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£V	Nodiff et al., "Antimalarial Phenanthrene Amino Aicohols. 1. Fluorine-Containing 3- and 6-Substituted 9-Phenanthrenemethanols," <u>I. Med. Chem.</u> 14:921-925 (1971)
EW	O'Sullivan and Rothery, "The Preparation and Possible Clinical Significance of 4'- Dialkylaminoisoindogenides," Clinica Chimica Acta 62:181-182 (1975)
EX	Osborne et al., "Effect of Estrogens and Antiestrogens on Growth of Human Breast Cancer Cells in Athymic Nude Mice," Cancer Research 45:584-590 (1985)
ξY	Ozzello and Sordat, "Behavior of Tumors Produced by Transplantation of Human Mammary Cell Lines in Athymic Nude Mice," <u>Eur. J. Cancer</u> 16:553-559 (1980)
EZ	Pavlenko et al., "Introduction of aminomethyl groups into heterocyclic CH-acid molecules," <u>Dopov. Akad. Nauk Ukr. RSR</u> 7:64-66 (1980)
FA	Plate, "Vascular endothelial growth factor is potential tumor angiogenesis factor in human gilomas in vivo," Nature 359:845-848 (1992)
F8	Plowman et al., "Receptor Tyrosine Kinases as Targets for Drug Intervention," <u>DN&P</u> 7(6):334-339 (1994)
FC	Ruveda and Gonzalez, "Geometric isomerism in benzylideneoxindoles," Spectrochimica Acta 26A:1275-1277 (1970)
FD	Rygaard and Povisen, "Heterotransplantation of a Human Malignant Tumour to 'Nude' Mice," Acta path. microbiol. scand. 77:758-760 (1969)
FE	Sandberg-Nordqvist et al., "Characterization of insulin-like growth factor 1 in human primary brain tumors," Cancer Res. 53:2475-2478 (1993)
FF	Schindler et al., "Über Dibenz[b,f]-azocin-Derivate," Helvetica Chimica Acta 49:985-989 (1966)
FG	Schlessinger and Ulirich, "Growth Factor Signalling by Receptor Tyrosine Kinases," Neuron 9:383-391 (1992)
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